

IN THE CLAIMS

Claims 1-20 (Canceled)

1

~~21.~~ (Currently Amended) A mobile communications device, comprising:

~~an~~ a first interface for communicating information with a communications network via a direct link; and

~~an~~ a second interface for receiving information from the communications network via a broadcast link; and

an adaptive device for detecting information requested via said first interface on the broadcast link and controlling said device to receive information from the broadcast link via said second interface.

2

~~22.~~ (Currently Amended) The device of claim ~~21~~ wherein the ~~direct link~~

first interface comprises a mobile telephone interface.

3

~~23.~~ (Original) The device of claim ~~22~~ wherein the mobile telephone interface comprises a cellular telephone interface.

4

~~24.~~ (Currently Amended) The device of claim ~~21~~ wherein the ~~broadcast~~ second interface comprises a television broadcast receiver interface.

5

~~25.~~ (Original) The device of claim ~~24~~ wherein the television broadcast receiver interface comprises a terrestrial television broadcast receiver interface.

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~~26.~~ (Original) The device of claim ~~24~~ wherein the television broadcast receiver interface comprises a direct television satellite system broadcast receiver interface.

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⁸
~~27~~. (Currently Amended) The device of claim ~~21~~ ⁷ ~~further comprising a controller, wherein said adaptive device is~~ coupled to the direct link interface and the broadcast link interface, for conditioning the mobile communications device to receive information from one of the direct link or the broadcast link in response to previously received data.

⁸
~~28~~. (Currently Amended) The device of claim ~~27~~ ⁷ wherein the device further comprises:

a device, coupled to the ~~controller~~ adaptive device, for receiving user input; wherein the ~~controller~~ adaptive device is responsive to user input specifying information to be requested from the communications network, and provides data representing the requested information to the communications network via the direct link.

⁹
~~29~~. (Original) The device of claim ~~28~~ ⁸ wherein the user input receiving device comprises a keypad.

¹⁰
~~30~~. (Currently Amended) The device of claim ~~28~~ ⁸ wherein the ~~controller~~ adaptive device receives data via the ~~direct link~~ first interface indicating that the requested information is being broadcast via the broadcast link and receives the requested information via the broadcast link.

¹¹
~~31~~. (Currently Amended) The device of claim ~~28~~ ⁸ wherein if the ~~controller~~ adaptive device receives data from the ~~direct link~~ first interface indicating that the requested information is being broadcast via the broadcast link then the ~~controller~~ adaptive device receives the requested information via the broadcast link, otherwise the controller receives the requested data via the direct link.

¹²
~~32.~~ (Currently Amended) The device of claim ~~28~~⁸ wherein the broadcast link comprises a plurality of channels; and:

if the ~~controller~~ adaptive device receives data via the ~~direct link~~ first interface indicating that the requested information is being broadcast via a selected one of the plurality of channels on the broadcast link then the ~~controller~~ adaptive device receives the requested information from the selected channel of the broadcast link, otherwise the ~~controller~~ adaptive device receives the requested data via the direct link.

¹³
~~33.~~ (Original) The device of claim ~~21~~¹ further comprising a display device, for displaying an image represented by requested information received from the communications network.

¹⁴
~~34.~~ (Currently Amended) In a system comprising a plurality of mobile communications devices and a communications network, a method of operating a selected one of the plurality of mobile communications devices, comprising the steps of:

receiving information from the communications network intended for the selected mobile communications device via a direct link to the selected mobile communications device;

detecting information requested via the direct link being transmitted by the communications network for the plurality of mobile communications devices; and

receiving said detected information from the communications network intended for the plurality of mobile communications devices, including the selected mobile communications device, via a broadcast link.

¹⁵
~~35.~~ (Original) The method of claim ~~34~~¹⁴ wherein the step of receiving information via the direct link comprises the step of receiving information via a telephone network.

¹⁶
~~36.~~ (Original) The method of claim ~~35~~¹⁵ wherein the step of receiving information via the telephone network comprises the step of receiving information via a cellular telephone network.

¹⁷
~~37~~. (Original) The method of claim ¹⁴~~34~~ wherein the step of receiving information via the broadcast link comprises the step of receiving information via a television broadcast network.

¹⁸
~~38~~. (Original) The method of claim ¹⁷~~37~~ wherein the step of receiving information via the television broadcast network comprises the step of receiving information via a terrestrial television broadcast network.

¹⁹
~~39~~. (Original) The method of claim ¹⁴~~34~~ wherein the step of receiving information via the television broadcast network comprises the step of receiving information via a direct satellite television broadcast network.

²⁰
~~40~~. (Original) The method of claim ¹⁴~~34~~ further comprising the steps of:
transmitting data representing requested information to the communications network from the selected mobile communications device; and
receiving the requested information by the mobile communications device from the communications network via one of the direct link and the broadcast link.

²¹
~~41~~. (Original) The method of claim ²⁰~~40~~ wherein the step of receiving the requested information comprises the steps of:

if the requested information is being transmitted from the communications network via the broadcast link, receiving data from the communications network via the direct link specifying that the requested information is being transmitted from the communications network via the broadcast link and, in response to the received data, receiving the requested information from the communications network via the broadcast link;

otherwise receiving the requested information from the communications network via the direct link.

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²²
~~42~~ (Original) The method of claim ²¹~~41~~ wherein the broadcast link comprises a plurality of channels, and the step of receiving the requested information further comprises the steps of:

receiving data from the communications network via the direct link specifying that the requested information is being transmitted on a selected one of the plurality of channels of the broadcast link; and

if the requested information is being transmitted from the communications network via the broadcast link, receiving the requested information from the communications network via the selected channel of the broadcast link.
